






COATING AGENT FOR REDUCING THE SOILING PROCESS OF FACADES

Patent number: EP0990015
Publication date: 2000-04-05
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Classification:
- international: C09D1/00; C09D5/00; C09D183/02
- european: C09D1/00; C09D5/00; C09D183/02
Application number: EP19980934996 19980625
Priority number(s): DE19971026814 19970625; WO1998EP03879 19980625

Also published as:

 WO9900457 (A1)
 WO9900457 (A1)
 EP0990015 (A1)
 US6352581 (B1)
 DE19726814 (A1)

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Abstract not available for EP0990015

Abstract of corresponding document: **US6352581**

The present invention relates to a transparent coating agent that comprises a layered silicate capable of forming a colloidal gel in the presence of water. This invention also relates to the preparation of this agent and to its use for reducing the soiling process of facades.

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